

Claims

1 *Sub A1* 1. A trailer jack mounting apparatus, comprising:
 2 a first piece mountable to a trailer; and
 3 a second piece mountable to a trailer jack,
 4 wherein said first piece and said second piece are movably connected to each other
 5 such that said second piece can transition between a plurality of positions relative to said first
 6 piece, wherein once said first piece is mounted to the trailer and the trailer jack is mounted
 7 to said second piece, the trailer jack mounted to said second piece can transition between a
 8 corresponding plurality of positions relative to the trailer mounted to said first piece.

1 *Sub B10* 2. The apparatus according to claim 1, further comprising:
 2 a means for releasably securing said second piece in at least two of the plurality of
 3 positions relative to said first piece.

1 2 3. The apparatus according to claim 2, wherein said first piece is pivotally connected
 2 to said second piece.

1 *Sub A2* 4. The apparatus according to claim 3, wherein said first piece comprises a trailer
 2 mounting structure for mounting to the trailer and at least one extending structure for
 3 pivotally connecting to said second piece, wherein said second piece comprises a trailer jack
 4 mounting structure for mounting to the trailer jack and at least one pivoting arm for pivotally
 5 connecting to said first piece, wherein said at least one extending structure and said at least
 6 one pivoting arm are pivotally connected to each other by a pivoting means.

1 *Sub B10* 5. The apparatus according to claim 4, wherein said pivoting means is a pin, wherein
 2 said pin is inserted in a first aperture in said at least one extending structure and in a second
 3 aperture in said at least one pivoting arm.

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1 6. The apparatus according to claim 4, wherein said means for releasably securing
2 said second piece in at least two of the plurality of positions relative to said first piece can
3 releasably secure said second piece in an up position relative to said first piece and can
4 releasably secure said second piece in a down position relative to said first piece, wherein the
5 up position positions the trailer jack relative to the trailer so as to allow the trailer to be
6 transported without interference by the trailer jack and the down position positions the trailer
7 jack to allow the trailer jack to support the trailer's tongue with respect to the ground.

1 7. The apparatus according to claim 6, wherein said means for releasably securing
2 said second piece in at least two of the plurality of positions relative to said first piece
3 comprises a locking pin, wherein said locking pin is inserted in a first lock aperture in said at
4 least one extending structure and is inserted in an up position aperture in said at least one
5 pivoting arm to secure said second piece in the up position relative to said first piece, and
6 wherein said locking pin is inserted in said first lock aperture in said at least one extending
7 structure and is inserted in a down position aperture in said at least one pivoting arm to secure
8 said second piece in a down position relative to said first piece.

1 8. The apparatus according to claim 6, wherein said means for releasably securing
2 said second piece in at least two of the plurality of positions relative to said first piece
3 comprises a locking pin, wherein said locking pin is inserted in a first lock aperture in said at
4 least one pivoting arm and is inserted in an up position aperture in said at least one extending
5 structure to secure said second piece in the up position relative to said first piece, and wherein
6 said locking pin is inserted in said first lock aperture in said at least one pivoting arm and is
7 inserted in a down position aperture in said at least one extending structure to secure said
8 second piece in a down position relative to said first piece.

1 9. The apparatus according to claim 4, wherein said first piece is removably mounted
2 to the trailer.

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1 10. The apparatus according to claim 9, wherein the trailer jack is removably
2 mounted to said second piece.

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3 11. The apparatus according to claim 4, wherein said first piece is permanently
4 mounted to the trailer.

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1 12. The apparatus according to claim 11, wherein the trailer jack is permanently
2 mounted to said second piece.

1 13. The apparatus according to claim 2, wherein said first piece is slidably connected
2 to said second piece.

1 14. The apparatus according to claim 13, wherein said first piece comprises a trailer
2 mounting structure for mounting to the trailer and at least one mounting post for slidably
3 connecting to said second piece, wherein said second piece comprises a trailer jack mounting
4 structure for mounting to the trailer jack and at least one mounting collar for slidably
5 connecting to said first piece, wherein said at least one mounting post and said at least one
6 mounting collar are slidably connected to each other.

1 15. The apparatus according to claim 14, wherein said means for releasably securing
2 said second piece in at least two of the plurality of positions relative to said first piece can
3 releasably secure said second piece in an up position relative to said first piece and can
4 releasably secure said second piece in a down position relative to said first piece, wherein the
5 up position positions the trailer jack relative to the trailer so as to allow the trailer to be
6 transported without interference by the trailer jack and the down position positions the trailer
7 jack to allow the trailer jack to support the trailer's tongue with respect to the ground.

8 16. The apparatus according to claim 15, wherein said means for releasably securing
9 said second piece in at least two of the plurality of positions relative to said first piece

